

<u>FIG. 8</u>

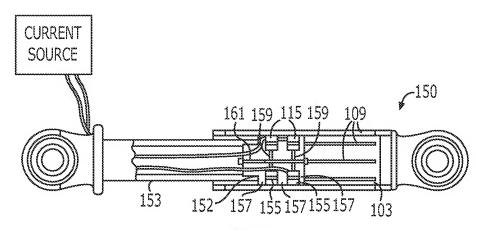
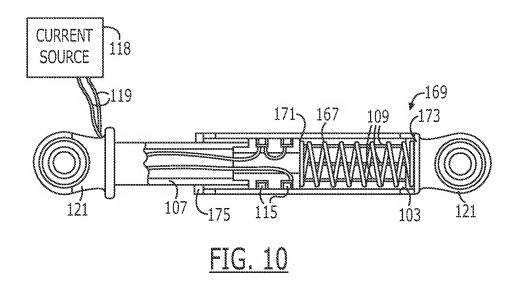
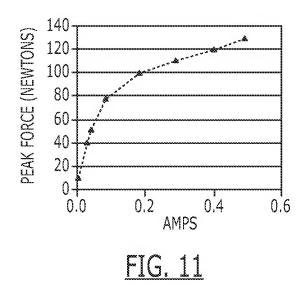
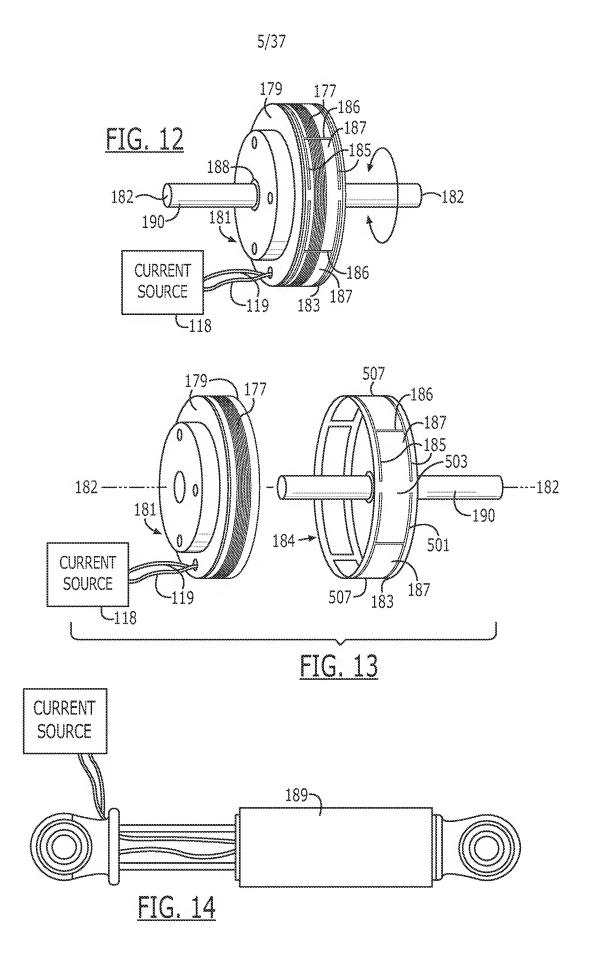
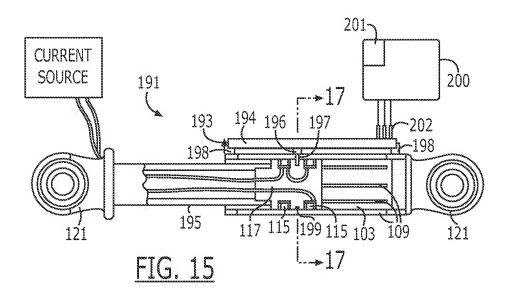


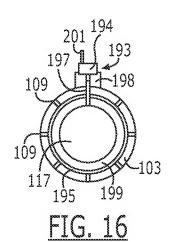
FIG. 9

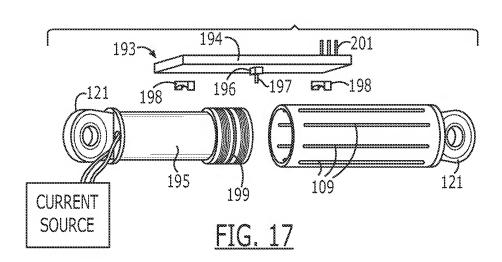












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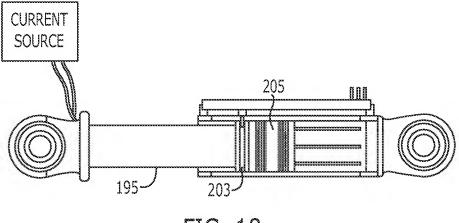


FIG. 18

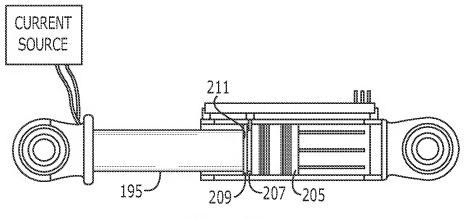
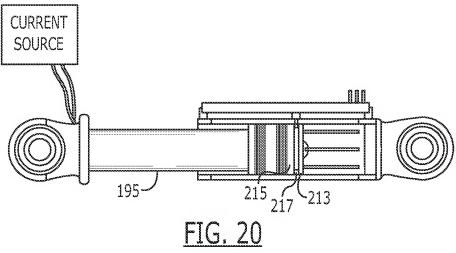
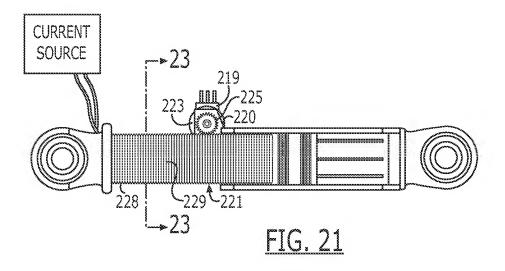


FIG. 19





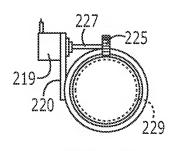
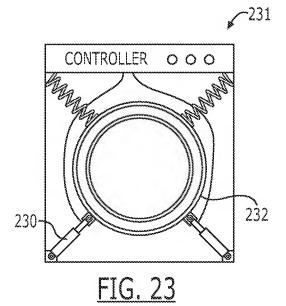


FIG. 22



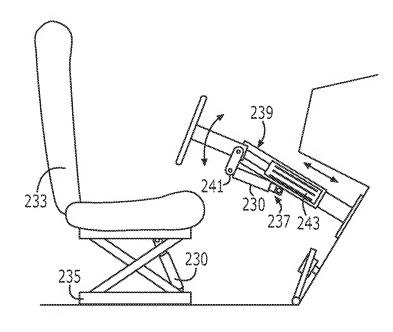
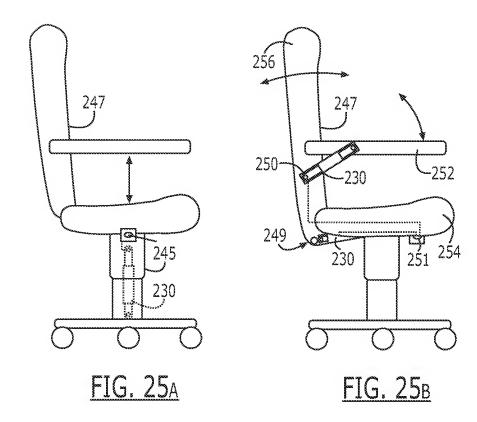
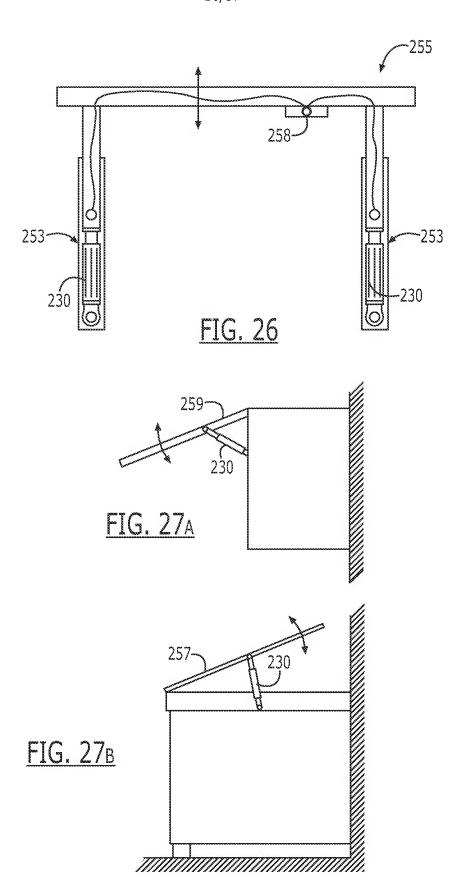
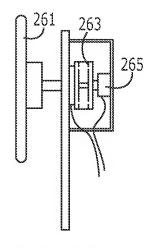


FIG. 24



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<u>FIG. 28</u>

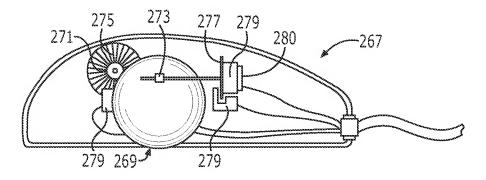


FIG. 29

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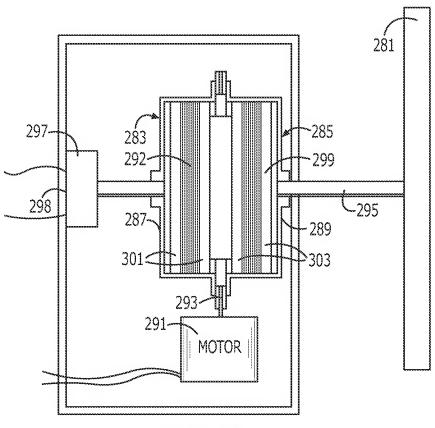


FIG. 30

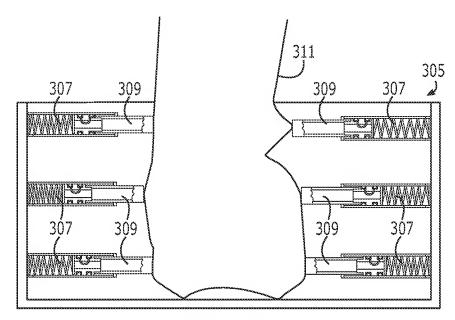
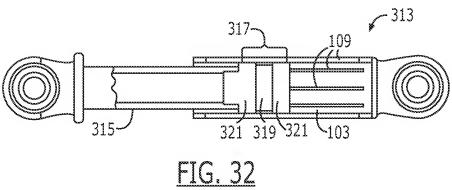


FIG. 31

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110. 14

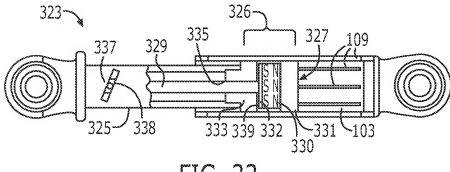


FIG. 33

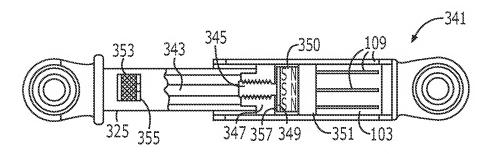
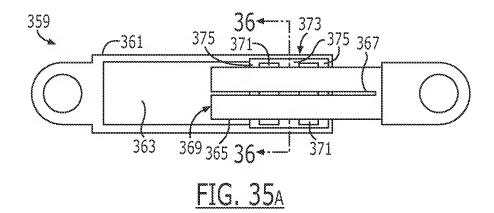


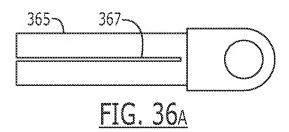
FIG. 34

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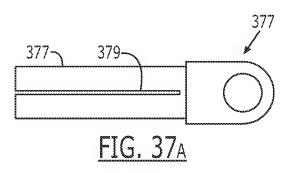


365 361

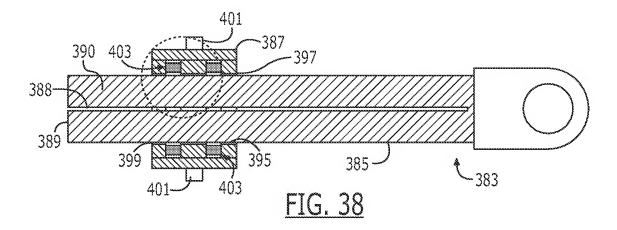
FIG. 358

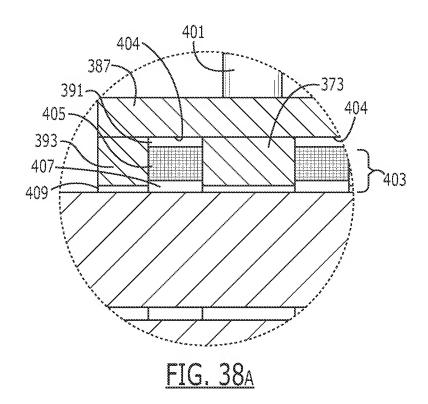




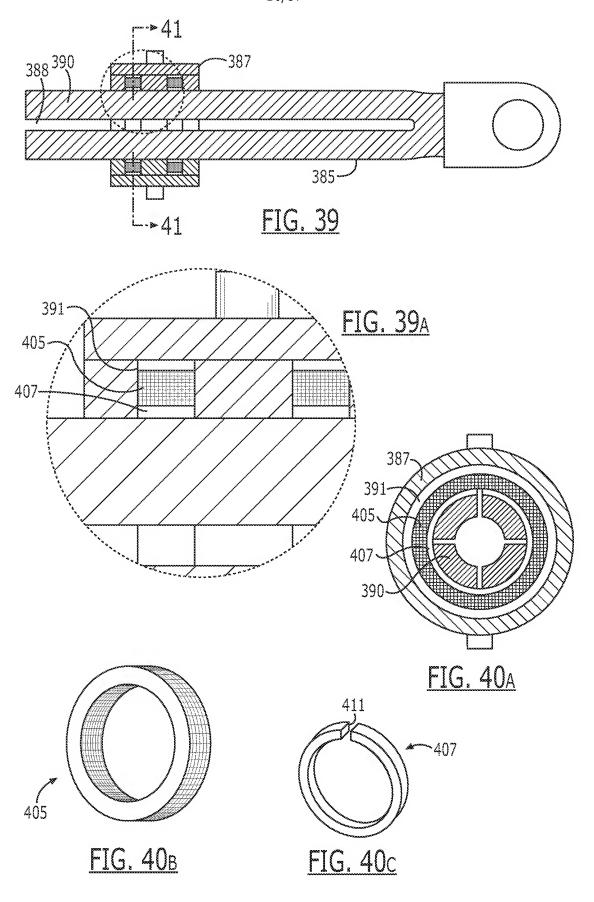


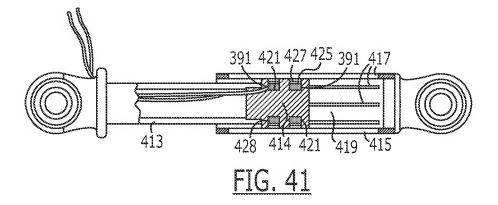


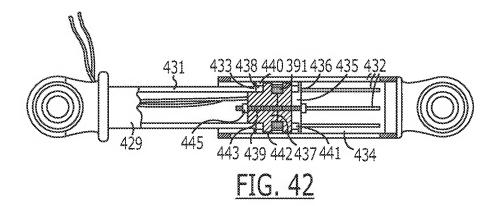




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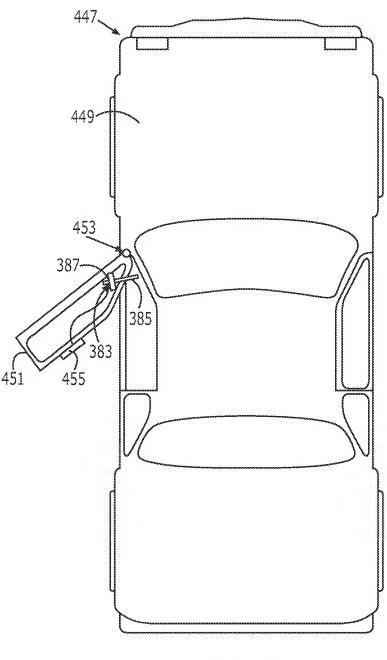
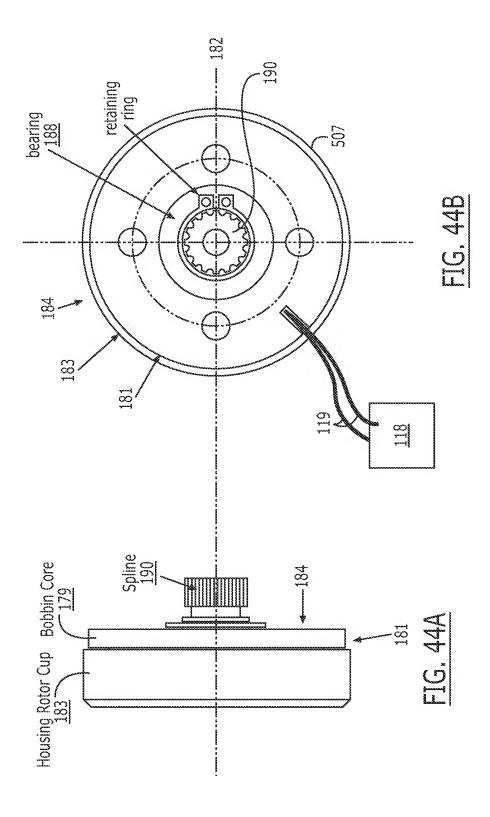


FIG. 43



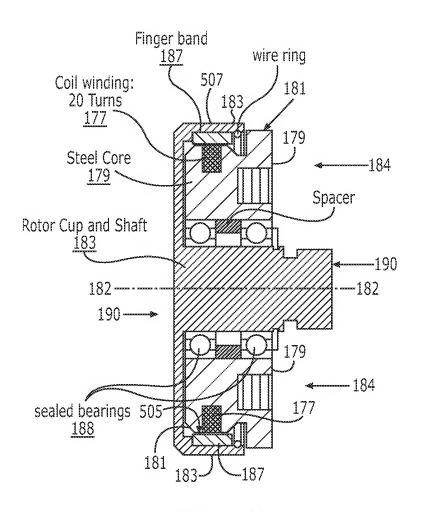
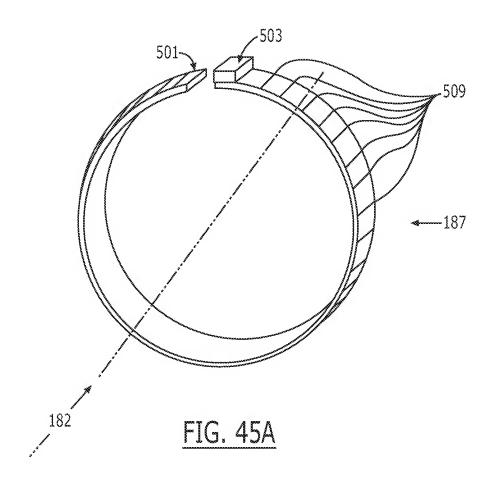
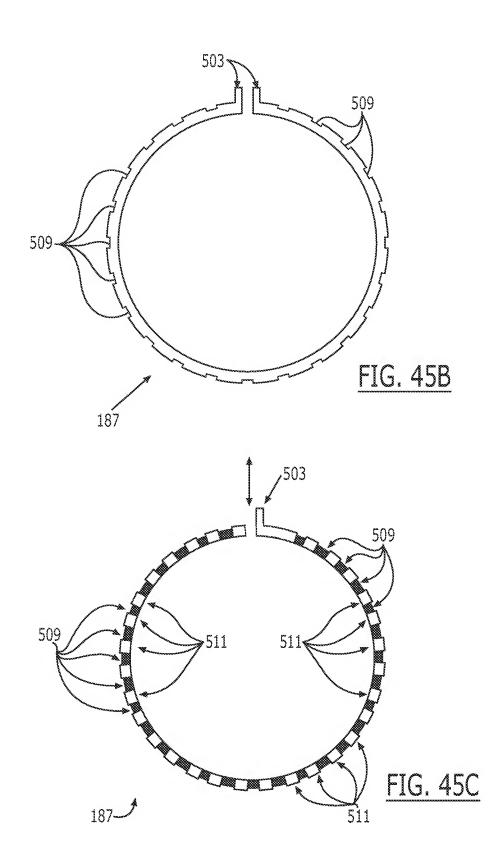
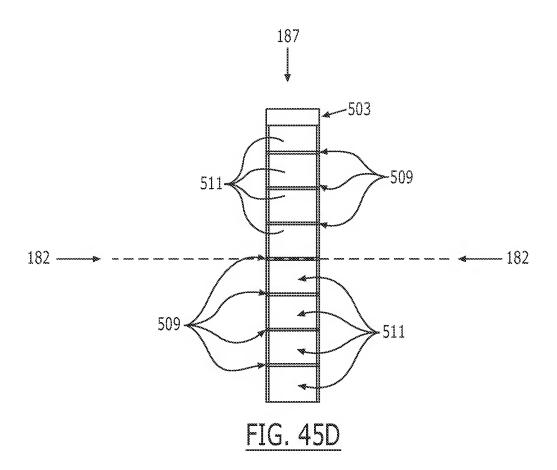


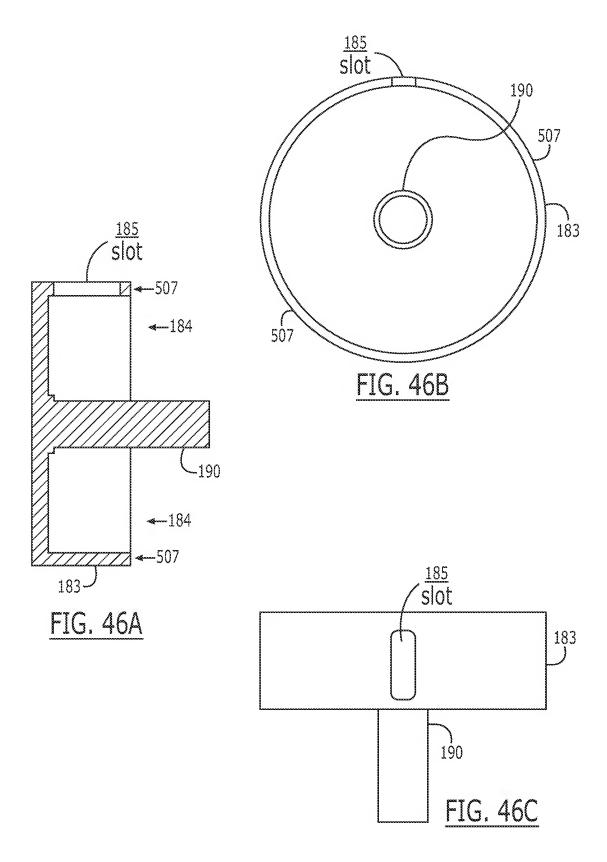
FIG. 44C

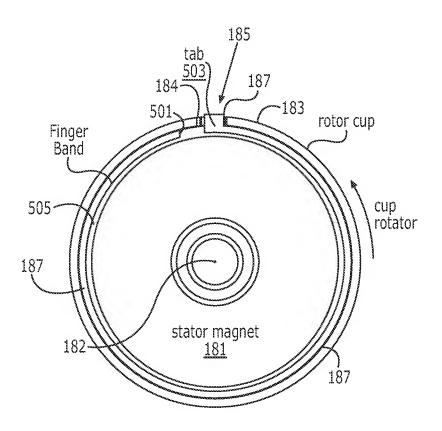






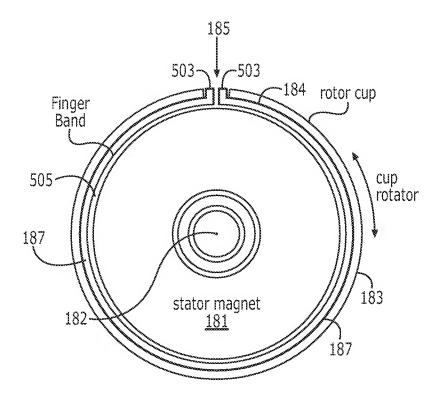
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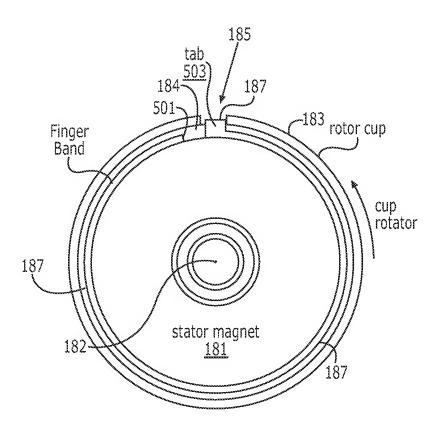
Magnet off: band releases stator and rotor turns freely OFF-STATE CONDITION

FIG. 47A



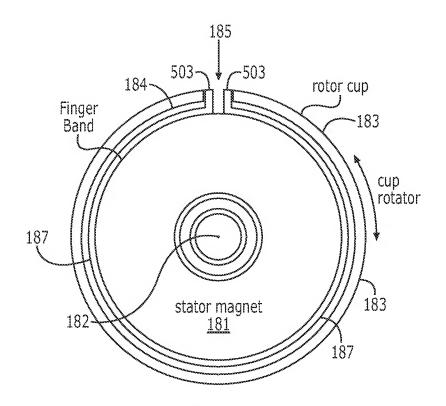
Magnet off: band releases stator and rotor turns freely OFF-STATE CONDITION

FIG. 47B



Magnet energized: band is attracted and sqeezes stator magnet ON-STATE CONDITION

FIG. 48A



Magnet energized: band is attracted and squeezes stator magnet ON-STATE CONDITION

FIG. 48B

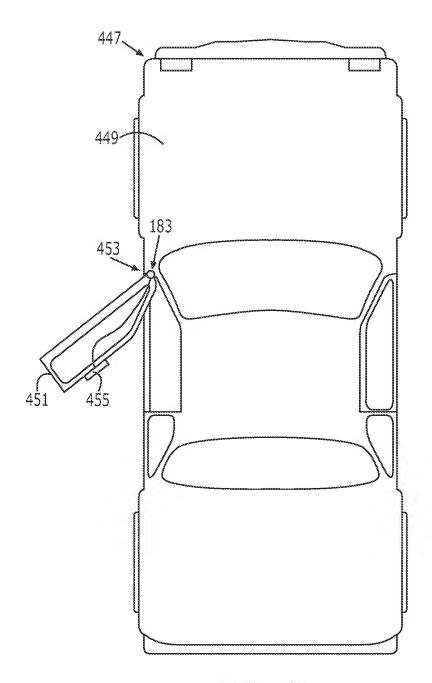


FIG. 49A

